

FIG.1

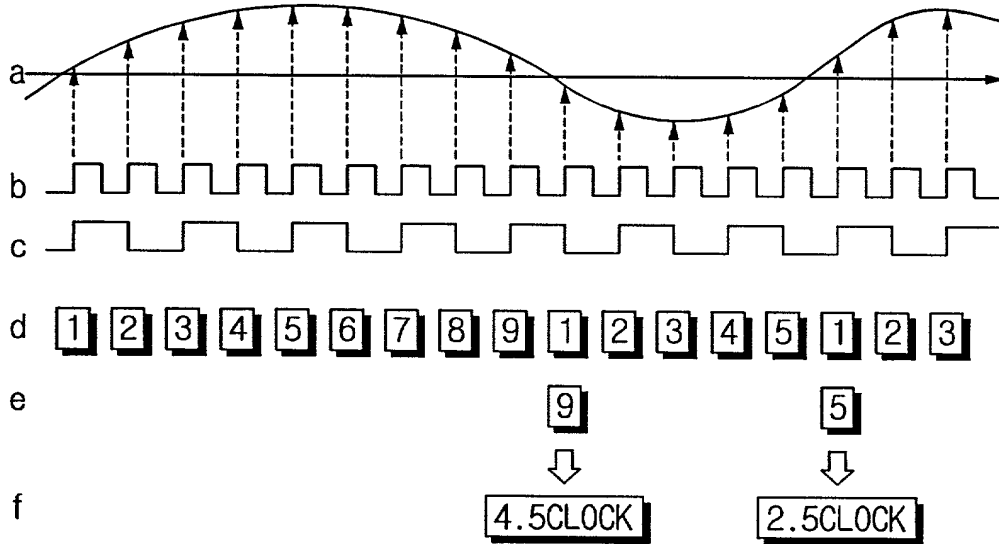
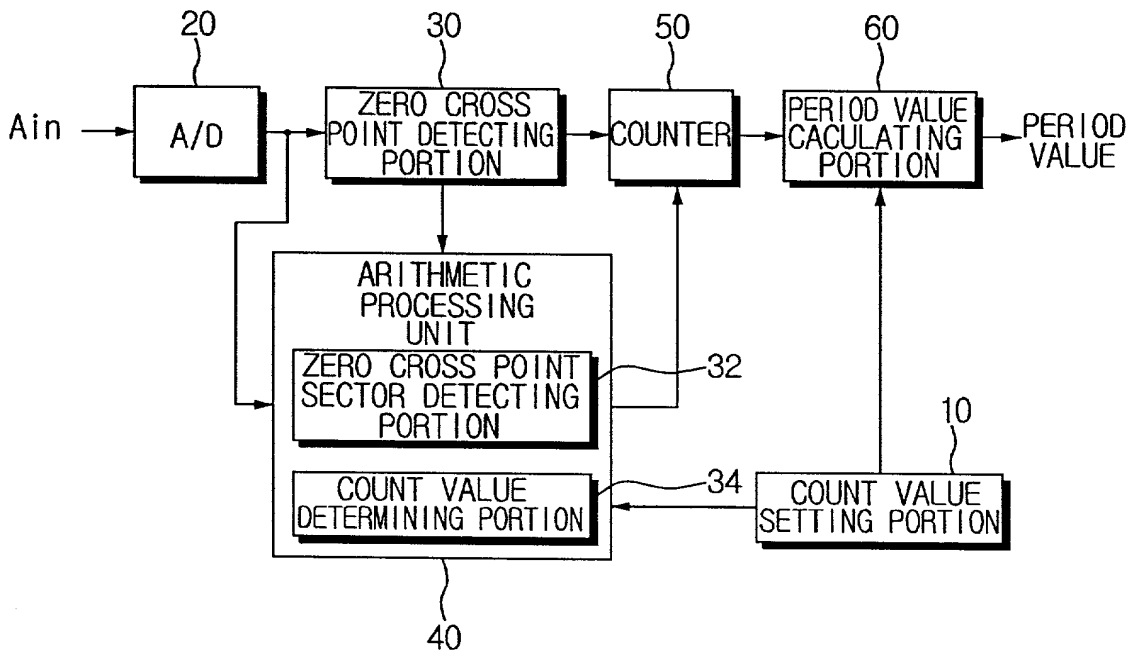


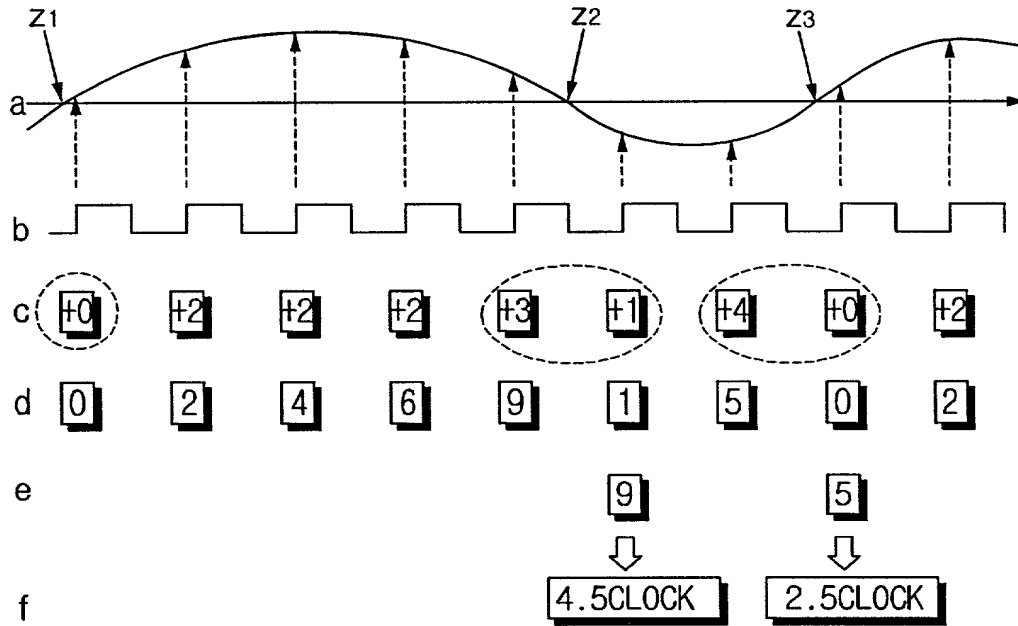
FIG.2



The diagram illustrates the generation of a periodic signal. The top part shows a sine wave with amplitude A and phase z , and a square wave below it. The bottom part shows a sequence of boxes containing '?' and '+2', with labels $q1$ and $q2$ pointing to specific boxes.

The diagram shows a 2D coordinate system with a horizontal axis and a vertical axis. A line labeled Z passes through the origin. A curve is plotted, intersecting the horizontal axis at two points, P_1 and P_2 . The horizontal axis is divided into three sub-sectors by vertical dashed lines at x_1 and x_2 . The sub-sectors are labeled SUB-SECTOR1 , SUB-SECTOR2 , and SUB-SECTOR3 . The vertical distances from the horizontal axis to the curve at P_1 and P_2 are labeled y_1 and y_2 respectively. Two boxes with question marks are located at the bottom of the diagram.

FIG.4



100E20"4E22T660

FIG.5A

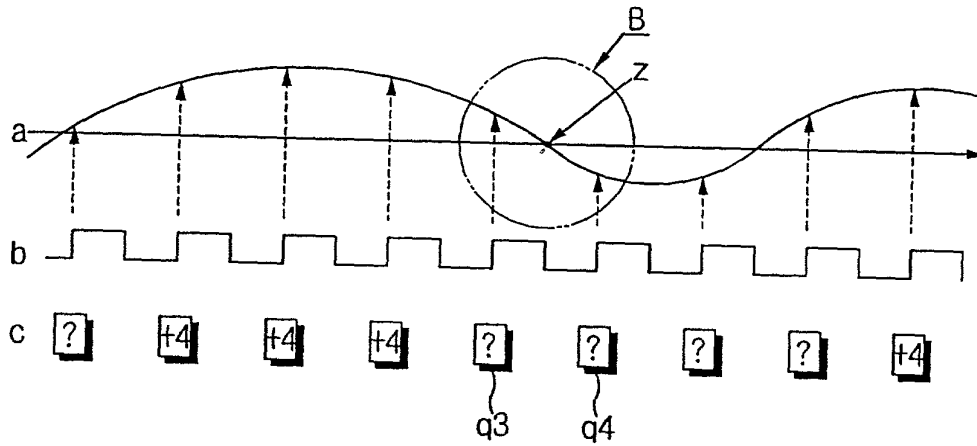


FIG.5B

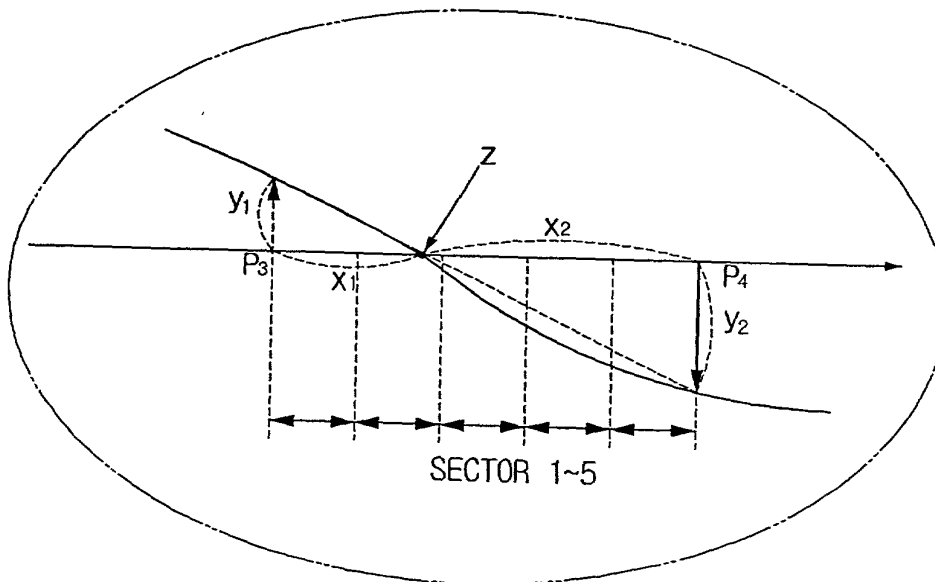


FIG.6

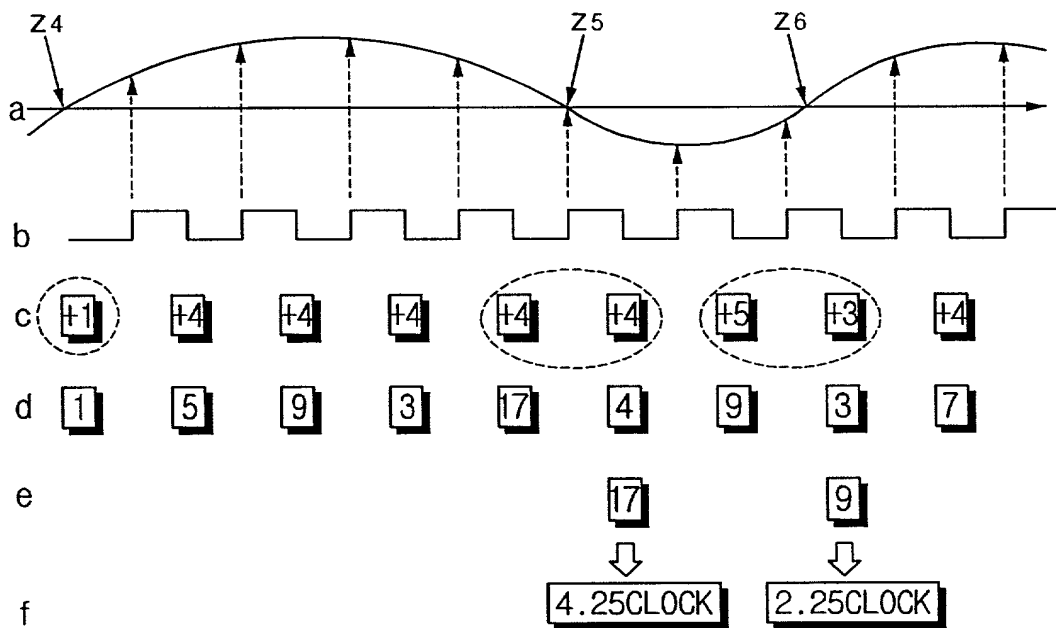


FIG.6